

Quick Release™ Tubing Cutter

- Copper, Aluminum
 Stainless Steel Tubing
- Plastic Pipe & Tubing



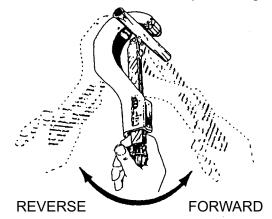


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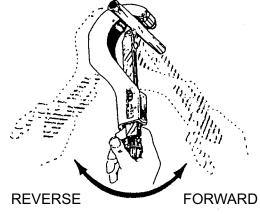
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Operating Instructions

- Open the cutter by pressing the zip nut. Place the cutter around the section of tubing to be cut and bring the rollers up against the tubing.
- Line up the cutter wheel with the cut-off mark and push the knob forward until the cutter wheel touches the tubing.
- 3. Turn the knob clockwise and penetrate the tubing slightly.
- 4. Rock the cutter back and forth a couple of inches. Make one full rotation forward to ensure tracking. Then, reverse rotation, turn knob about 1/4 turn every revolution and complete the cut.

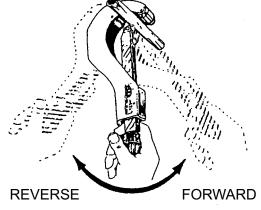
Reed Manufacturing Company 1425 West 8th Street, Erie, PA 16502 USA Phone: 800-666-3691 or 814-452-3691 Fax: 800-456-1697 or 814-455-1697 www.reedmfgco.com



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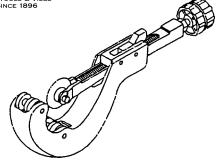
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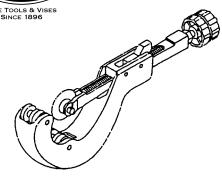
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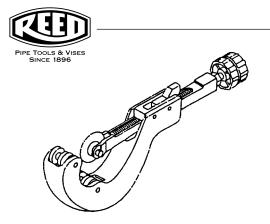
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Cutter Wheel Selection Chart

Cutter	Copper Aluminum, Brass, Steel Tubing	Stainless Steel Tubing	PE,PB PP, ABS	PVC	Heavy Wall Plastics
TC1Q	0	oss	OP2	1-2PVC	1-2PVC
TC1.6C	0	OSS	OP2	1-2PVC	1-2PVC
TC2Q	0	OSS	OP2	1-2PVC	1-2PVC
TC3Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC4Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC5Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC6Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC8Q	N/A	N/A	80P	680PVC	680PVC

Notes:

- 1. For less burr, use more gradual feed.
- 2. For long wheel life, avoid side pressure and feeding wheel into pipe too fast.
- 3. For cutting 6 48" (150-1300mm) pipe with air (pneumatic) power, consider REED Universal Pipe Cutters.

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TC1Q	0	oss	OP2	1-2PVC	1-2PVC
TC1.6Q	0	OSS	OP2	1-2PVC	1-2PVC
TC2Q	0	OSS	OP2	1-2PVC	1-2PVC
TC3Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC4Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC5Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC6Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC8Q	N/A	N/A	80P	680PVC	680PVC

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0	OSS	OP2	1-2PVC	1-2PVC
30-40	30-40SS	30-40P	3-6PVC	6QP
30-40	30-40SS	30-40P	3-6PVC	6QP
30-40	30-40SS	30-40P	3-6PVC	6QP
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